Please type	a plus si	gn (+) → + Paten	t and Trademark O	ffice	U.S. DEPART	MENT OF	- СОММЕ	RCE		
1449/PTO	O U.S. Department of Commerce					Application No. :				
Patent and Trademark Office Filing Dat										
INFORMATION DISCLOSURE  First Named Invento  Group Art Unit							r: M. HASHIMOTO			
Evaminer Name									<del></del>	
Sheet 1 of 1 Attorney Docket No.							FLHY 20 9	54		
	•		U.S. PA	TENT DOCU			001. 20.5		<del></del>	
Examiner Initials	Cite No. <sup>1</sup>	U.S. Patent Docun			lame of Patentee or Applicant of lited Document		of eation of Document DD-YYYY	Pages, Columns Lines Where Relevant Passages or Relevant Figures Appear		
		6,314,110 B	1	Chin et al.		11-0	6-2001			
	1	0,514,110 B			MENTE	11-0	0-2001	<u> </u>		
Examiner	Cite No.	Foreign Pate		Name of Pater	tee or Applicant	Date of		Pages Column	s Lines Where	
Initials	ene no.	Document Office <sup>3</sup> Numb Kind Code (if known)	t of Cited I			Publicat Cited Do MM-DE	ocument	Relevant Passages or Relevant Figures Appear		
Other P	rior A	rt-Non Patent l	Litoratura Do	aumonte.						
Examiner	Cite			LETTERS), title of the	article (when	<del></del>	Applicant c	heek her if	1	
Initials	No.	appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, country, where published, source.  MARC HOLNESS et al. Bridging Ad-Hoc (BAH) Overview. May 2002					English language translation attached			
		pgs 1-12  MARC HOLNESS. Bridging on 802.17 LAN with 802.1D/Q Compliance. May 2002 pgs.1-22								
		LI MO et al. Enhanced Bridging Spatial Reuse of 802.17 Bridge Traffic. July 2002 Slide 1-14								
		MARC HOLNESS et al. 802.17 Frame Structure and Bridging Ad-Hoc Support.  May 2002 Slide 1-24  ANOOR CHANWANI LANTERN et al. Flording in 802.17 Newschip May								
,		ANOOP GHANWANI LANTERN et al. Flooding in 802.17 Networks. May 2002 pgs. 1-22  LI MO et al. 802.1D/Q Compliance and Spatial Reuse. May 2002 Slide 1-35								
	MARC HOLNESS. Basic Bridging Compliance. July 2002 pgs 1-11									
	BAH 802.17 Frame Structure Requirements. July 2002 Slide 1-19									
	<del> </del>	BAH Summary pgs 1-4 May 2002								
	<del> </del>	DAVID V. JAMES et al. 802.17 Presentations, March 2002 pgs 1-15								
		MARC HOLNESS, et al. Bridging Ad-Hoc (BAH) Overview July 2002 pgs 1-6								
	-						· <del></del>			
	ļ	802.17 Bridging Compliance Roadmap July 2002 pgs 1-8								
	ļ	802.1D AND 802.1Q Bridging Conformance October 2001 pgs 1-7								
	ļ	Resilient Packet Ring Annex F July 2002 pgs 283-308								
	802.1D and 802.1Q Bridging Conformance Annex F June 2002 pgs 90-106									
	Resilient Packet Ring June 2002 pgs 107-124									
E	Resilient Packet Ring. Medium Access Control (MAC) Parameters, Physical Layer Interface and Management Parameters. August 12, 2002, pgs 1-154									
Examiner Signature		/Hong Gho/ Date Conside:			d 06/13/2007					